

Drug Court Enhancement Grants Performance Data

Data reported for performance which occurred during

April to June 2009

indicated that:

Performance Indicator	Numerical Data Data as of August 13, 2009
Increase in units of substance abuse treatment types	
A. Total number of drug court substance abuse treatment types available at the start of the reporting period	145
B. Number of new drug court substance abuse treatment types added during the reporting period	9
Does the drug court have an operational MIS system?	NR
Increase in units of ancillary service types (additional or secondary drug court activities that address needs of drug clients)	
A. Total number of ancillary service types available at the start of the reporting period	277
B. Number of new ancillary service types added during the reporting period	30
C. Number of ancillary service types lost during the reporting period	0
D. Number of ancillary service providers available during the reporting period ((a+b)-c)	307
Percent increase in service provided to participants	
A. Number of drug court participants referred for ancillary services that were specifically added to the drug court (based on this grant)	370
B. Number of drug court participants served during the reporting period	1,008
C. Percent of participants that receive services added based on this grant (a/b) (Auto calculated by tool)	36.71%
Number of referrals to substance abuse treatment services, created as a result of this grant	
A. Number of referrals made, during this reporting period, for substance abuse treatment services added to the drug court as a result of this grant	295
Number of drug court slots	
A. Total number of drug court slots available at the start of the reporting period	2,356
B. Total number of drug court slots added during the reporting period	86
C. Total number of drug court slots lost during the reporting period	83
Satisfaction with drug court training (Exclude MIS training).	
A. Number of trainings conducted during the reporting period	17
B. Number of individuals trained during the reporting period	191
C. Number of training participants who rated the training received during the reporting period as satisfactory	162
Percent increase in knowledge about Drug Courts as a result of training (exclude MIS training)	
A. Total number of training participants who showed increased knowledge post training	123
B. Number of training participants to whom a knowledge test was administered	162
C. Percent of those trained to show increased knowledge (a/b) (Auto calculated by tool)	75.93%
Level of drug court automation	
A. During the reporting period, the number of drug court cases fully automated	83
B. Number of active drug court cases during the reporting period	130
C. Percent of drug court cases fully automated (a/b) Auto calculated by tool	63.85%
Level of staff training on the MIS system	
A. Number of staff trained on the Drug Court MIS	18
B. Total number of Drug Court staff	23
C. Number of staff who reported using the MIS during the reporting period	18
D. Percent of staff trained (a/b) Auto calculated by tool	78.26%

Staff satisfaction with the MIS	
A. Number of staff to rate the MIS as satisfactory	15
B. Number of staff to provide feedback on the MIS	15
C. Percent of staff that rate the MIS as satisfactory (a/b) Auto calculated by tool	100%
Increase in units of substance abuse treatment providers	
A. Total number of drug court substance abuse treatment providers available at the start of the reporting period	520.50
B. Number of new drug court substance abuse treatment providers added during the reporting period	32
Increase in units of ancillary service providers (additional or secondary drug court activities that address needs of drug clients)	
A. Total number of ancillary service providers available at the start of the reporting period	302
B. Number of new ancillary service providers added during the reporting period	29
C. Number of ancillary service providers lost during the reporting period	4
D. Number of ancillary service providers available during the reporting period ((a+b) – c)	327

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